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**PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

First Named Applicant: Goose, et al  
Serial No.: 10/801,043  
Filed: 03.15.2004  
Title: Automatic Optimal View Determination for Cardiac  
Acquisitions

Docket No.: 2003P04011US01  
Group Art Unit: 2661  
Date: November 23, 2004

**CERTIFICATE OF MAILING**

I hereby certify that correspondence is being deposited on  
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Donald B. Paschburg, Reg. No. 33,753

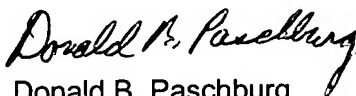
**Assistant Commissioner for Patents  
Washington, DC 20231**

**INFORMATION DISCLOSURE STATEMENT**

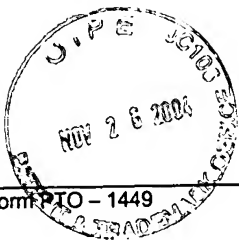
Sir:

The documents listed on the accompanying Form PTO-1449, and of which copies are enclosed, are hereby cited pursuant to 37 CFR §1.56, §1.97 and §1.98, for consideration in the examination of the above-identified application and for the purpose of having them made of record. These documents were cited in an International Search Report for a corresponding application. A copy of the Search Report is enclosed.

Respectfully submitted,

  
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Form PTO - 1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 2003P04011 US01		Serial No. 10/801,043	
INFORMATION CITED BY APPLICANT  (Use several sheets if necessary)				Applicant Stuart Goose			
				Filing Date 03.15.04		Group 2661	
U.S. Patent Documents							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if appropriate	
Foreign Patent Documents							
	Document Number	Date	Country	Class	Subclass	Translation	
	EP 1 229 442 A	8/7/02					
Other Prior Art (including Author, Title, Date, Pertinent Pages, etc.)							
	THADEN U., SIBERSKE W., NEJD L W.: "A Semantic Web based Peer—to—Peer Service Registry Network" ONLINE ARTICLE, 'Online! 19 February 2003 (2003—02—19), XP00230141.6 Retrieved from the Internet:URL:http://projekte.learninglab.uni—hannover.de/pub/bscw.cgi/0/4579> 'retrieved on 2004—10—18! page 1, right—hand column, line 31 — line 38 page 3, left—hand column, line 1 — right—hand column, line 14						
	LANCE OLSON: ".NET P2P: Writing Peer—to—Peer Networked Apps with the Microsoft .NET Framework" MSDN MAGAZIN, 'Online! February 2001 (2001—02), pages 1—8, XP002301417 Retrieved from the Internet: URL:http://msdn.microsoft.com/msdnmag/issues/01/02/netpeers/> 'retrieved on page 3, line 24 — line 28 page 4, line 7 — line 33						
	SAMIANI G., SADHWANI D.: "Web Services and Peer—to—Peer Computing" ONLINE ARTICLE, 'Online! 1 May 2002 (2002—05—01), XP002301418 Retrieved from the Internet: URL:http://www.webservicesarchitect.com/content/articles/samtani O5pri nt. asp> 'retrieved on 2004—10—04! All the article						
Examiner				Date Considered			